

BATH HOUSES OPEN WITH "LADIES FIRST"

Twenty-three Public Pools Begin Summer Season—City to Give Swimming Lessons.

With all courtesy it was "ladies first" when the twenty-three public bath-houses...

Small boys stood on the outside and eyed their sisters. But the boys will enter into their own tomorrow and every other day in the week except Thursdays...

At 5 o'clock Symons took his place at the front door, supported by a policeman.

A tired-looking woman, with a child at her side, nodded to Symons hurriedly, as she started for the pool.

"Hello, little girl," replied Symons, speaking to the child.

"No, no girl. My name is Jack," replied the child, and he looked down with disgust at the dress he was wearing.

"That's just you are a little girl this morning."

There is a little girl named Mary, who lives in a court back of the bath house.

There is a water nymph, she would live in the pool if given the opportunity.

"Mary, this will never do," warned Mrs. Kessler, the matron.

"Don't have much trouble with the girls," said Symons, "but some of these male kids here are holy terrors."

"How many people in my pool last season?" and Symons gave the figures in

THE WEATHER Official Forecast WASHINGTON, June 21.

For eastern Pennsylvania—Increasing cloudiness and warmer tonight, probably showers in west portion; Tuesday showers; light variable winds.

Light and widely scattered showers occurred along the Atlantic slope yesterday and were generally followed by clearing during the night.

U. S. Weather Bureau Bulletin Observations taken at 5 a. m. Eastern time.

Table with columns for Station, Last Rain, Wind, and Weather. Lists various locations like Dallas, Texas, and their weather conditions.

Observations at Philadelphia 8 A. M.

On the Pacific Coast San Francisco weather cloudy; temp. 60.

Almanac of the Day

Lamps to Be Lighted 7:30 p. m.

The Tides PORT RICHMOND.

MARKET STREET EIGHTH STREET FIFTH STREET

found numbers. Then he drew forth a notebook to aid his memory. The memory did not need much jogging, though. Last year 62,236 boys, 15,427 girls, 23,221 men and 5671 women visited the pools.

ACKLEY READY SOON TO TALK Again Declares Statement About Sunday Revivals Would Be Forthcoming.

Bentley D. Ackley, "Billy" Sunday's former secretary and pianist, announced before leaving for Moscow, near Scranton, where he will spend at least a month at his bungalow...

All that Ackley desires, according to his statement yesterday, is to get himself re-orientated that he is a minister of the gospel.

Homey Rodheaver, Sunday's choir leader, whom Ackley has asserted receives much greater profits from songs composed than he does himself, would not discuss this morning's statements.

Collison Leaves Persian Unharmed No serious injuries were visible on the Merchants and Miners' Transportation Company's steamship Persian when she was struck by the British schooner Neva in Pollock Rip Slough during a heavy fog yesterday.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Park "Spooners" Arrested Efforts of the park guards to enforce the ruling against "spooning" in the view of the public and to stop the picking of flowers in Fairmount Park resulted in the arrest of 15 young men and women yesterday.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

Shoots Man on Street in Quarrel WILLIAMSPORT, Pa., June 21.—Following a quarrel at a Sunday night dance, Fred Font, 23 years old, shot and fatally wounded Adolph Campine, 23 years old, married, and a father of three children, on the street at Bitumen, a mining town near Renovo, early this morning.

BURNS DENOUNCES PRIVATE DETECTIVES AS "VICIOUS CROOKS"

Famous Sleuth Arraigns Certain Class as "Blackmailers," "Thieves," "Lowest Minded Men of Street" and "Inhuman Fiends."

"Private detectives, as a class," said William J. Burns, "are the most vicious pack of blackmailing crooks that ever went unwhipped by justice."

"But you are yourself a private detective," his visitor objected. "You are president of the William J. Burns International Detective Agency, are you not? And you follow your occupation in most of the large cities in this country. You have figured as a private detective in the McNamara dynamite case, the Atlantic City and San Francisco grafting cases, and it is as a private detective that you are employed by the American Bankers' Association to protect them against forgers and trickery—all that is true, is it not?"

Burns nodded verification of each statement. "In fact, Mr. Burns, you are probably the best known private detective in the United States. Yet you say, and you appear to mean it, that private detectives, considered as a class, are as vicious a pack of blackmailers as ever escaped a prison cell. You don't seem to be entirely correct."

"Everything that I said about private detectives holds good," he began, "and it is only half strong enough; but I am speaking of detectives who put themselves beyond the pale by their choice of work."

"LOWEST MINDED OF MEN." "Detectives," Mr. Burns went on, "belong in two classes. But those who are found in the first must have sacrificed every decent human principle until they have become the lowest minded men upon the streets."

"There are private detectives who will handle cases involving domestic relations and there are those who will not. It is the first, I say, that are thieves, crooks, blackmailers—inhuman fiends that every man should shun."

"Indignation colored the speaker's round face. It is Mr. Burns' trick to turn restlessly about in his chair. The more interested he grows the wider he waves his hand. The "crooked private detective" theme drove him to restless energy.

"I'll tell you," he said, "something you may not know. Blackmail is the most prevalent crime in the United States. It is everywhere; no city is free from it. No wonder," he added, "for blackmailing is easier to get away with than any other crooked scheme of which I've ever heard. Most victims are afraid to prosecute. I speak of blackmail because it is in blackmail that private detectives find their living. It's a good one, too."

"There are some very fine examples of the way these people work," said Mr. Burns. "I know of them—the raised defences—hands—hundreds of them. Sometimes the private detective tricks his client into retaining him. I heard of a case," he said, reflecting—"I heard of a case of a private detective who was hired to protect a mausoleum. Several weeks passed without any attempt being made to disturb the mausoleum and the client began wondering whether he needed 'protection' any longer. Then one night a door was wrenched off the mausoleum and the man on guard reported having had a hard fight with masked men."

"So the detective was retained indefinitely. A month or so later the client was again inclined to question the need of guarding the tomb. He spoke to the head of the agency about it. He few days later the owner of the mausoleum got a Black Hand letter. It was written on a sheet of paper torn in half."

Mr. Burns seized a pad and ripped the top page in two, leaving a jagged outline along the break. He sighed and continued more slowly:

"Well, one fine day this detective was himself investigated, after he had been to his client and assured him that the letter was a 'genuine Black Hand article.' The investigators found, Mr. Burns continued, 'that the agency's own men had broken into the tomb, and from the pocket of their chief, after he was arrested, they lifted a torn half sheet of paper that fitted exactly the tear in the Black Hand letter his client had received. He meant to use it later on and then fit the two pieces together for the edification of his client.'

"There are hundreds of ways," Mr. Burns went on, "They make use of photographs. Photographs are the evidence. A crooked operative was once showing a perfectly innocent woman how he had caught a burglar. When his arm was around her waist another agent snapped their picture. The plan was shown up and the agent went to jail."

"They trail men and women, but mostly women, and if they can be photographed in or tricked into compromising situations an agent calls on the husband, or the wife—say the first—"

"Have you any suspicion," the agent will say, "that all is not right with your wife, Mr. Smith?" Of course, Smith is horrified. He will pay \$50 to have a story disproved or to know it is true. The agent tags him along with small bits of gossip. Then Smith hears from the agency that a man outside has 'the goods' for a divorce. The man is not connected with the agency. His price is \$500. Does Mr. Smith care to go through with the investigation?"

"It's only now and then that the dirty business rises out of the oily waters of the underworld and shakes its ugly head before the public."

"How can you stop it?" Mr. Burns leaned forward and shook his finger. "There is only one way. Pass a law barring private detectives from the witness stand in divorce cases. That will stop them. But until such a law is on the books the head of the police department is the man to see. He will investigate quietly."

"There is one more thing," said Mr. Burns. "Let the man or woman who wants an investigation made call on his or her friends to watch the suspected partner. Or let them go to a reputable small agency. There are many. But above all, let them keep out of the clutches of the private detective, who is a crook. There is no more poisonous human snake outside a cell."

SCHOOLS AND COLLEGES PEIRCE SCHOOL SUMMER COURSES BEGIN JUNE 23

Business and Social Courses that enable young men and women to make a good start and rapid progress. Valuable instruction for 10 hours. Hours, 9 A. M. to 1 P. M. Tuition, \$20 for the entire six weeks' course. For full information, write PEIRCE SCHOOL, 517-519 BROAD STREET, PHILADELPHIA.

HYENA BREAKS LEG, BUT STILL SMILES

Dan, Pet of Zoo, Bears Pain Like Stoic and Gives Keeper "The Laugh."

There is an optimist in our midst whose name has never been handed down to fame. He can only walk a few feet each day, and every day is the same. Never will there be a change in his program.

In addition to his monotonous existence, he injured himself some time ago and has to be fed. Yet withal, he is hopeful. It would seem absurd, perhaps, to say that his condition filled him with mirth; but it is true that he laughs about it, for he is none other than "Dan," the laughing hyena.

While others complain about the heat and the high cost of living, Dan laughs in his cage at the Zoo. The fact that his right foreleg is broken doesn't concern him in the least. Like a true optimist he chuckles over the fact that the keeper, John McMullen, must wait on him and serve his breakfast and lunch. John sees to it that Dan's steak is cut in the proper portions and that he has enough of it. He also consults Dan's wishes as to dinner—and when he departs at the end of the meal the laughing hyena gives him the ha ha.

Dan has been at the Zoo for some time and has been an amiable guest. He wanted to do stunts for visitors one Sunday and jumped from his platform. When he struck the floor he felt a pain in the right foreleg. He didn't complain and it was not until McMullen saw him struggling with his dinner that the injury was discovered.

Supervising Agent Harry Lepper, Jr., of the Pennsylvania Society for the Prevention of Cruelty to Animals, called yesterday to see Dan and found that he was receiving the best of care. As the injury is improving daily and Dan appears to be happy, Superintendent Carson thought it would be wrong to end his life. Secretary Rutherford, of the society, holds the same view, and believes that Dan's optimism will pull him through.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

Edison Invents 3,000,000 C. P. Light NEW YORK, June 21.—A 3,000,000-candle-power searchlight, small and fed by storage batteries, said to be the most powerful portable searchlight in the world, is the latest invention of Thomas A. Edison. It was operated for the first time last night at the inventor's home in Llewellyn Park, N. J. It is especially designed for use in mine rescue work, at fires, on ships and aeroplanes.

OLD FERRYBOAT BURNS "East Side" Goes Down at Cramer Hill Wharf.

Fire of unknown origin burned the ferry boat East Side to the water's edge shortly after midnight this morning as she lay at the North Cramer Hill wharf, Camden. No one was aboard the craft when the fire was discovered by a number of dock laborers. The fire under the boilers was banked and the owners are mystified as to the cause of the blaze.

The East Camden Fire Department was notified when the fire was discovered and laborers along the wharf immediately formed a bucket brigade. Despite their frantic efforts they were unable to check the flames, and the boat was soon reduced to a blackened ruin, with the deck floating a trifle above the water. Captain John Morgan and Patrick Hanbury, the owners, were unable to fit the exact amount of the loss.

The East Side has made her trips between the North Cramer Hill wharf, Camden, and Otis street wharf, this city, for the past 20 years.

Student Sued for Alienation PROVIDENCE, R. I., June 21.—Rowland Hazard McLaughlin, of Chicago, student at Brown University, has been sued for \$10,000 by E. Harris Metcalf, an heir to the Metcalf millions. In his declaration, Metcalf, who is a graduate of Harvard, 1902, charges McLaughlin alienated his wife's affections, causing him "permanent injury and humiliation." Misconduct is not charged.

Try This Bath Water—as you like it. Soap—Llewellyn's Pure Bath, 10c a cake; 6 for 50c. This means a clean, refreshed body. Then use our Gardenia Talcum, 25c tin, and insure against heat discomfort. Results: Health and happiness.

LLEWELLYN'S Philadelphia's Standard Drug Store 1518 Chestnut Street Open every day in the year.